

1/3

SEQUENCE LISTING

<110> GeneticLab Co., Ltd.; Akira Matsuda

<120> 4'-thionucleotide

<130> PGL9002WO

<150> JP 2002-242259

<151> 2002-08-22

<160> 11

<170> PatentIn version 3.1

<210> 1

<211> 43

<212> DNA

<213> Artificial Sequence

<220>

<223> template for RNA synthesis

<400> 1

taatacgact cactataggg agaccatgca cttccggttt ccc

43

<210> 2

<211> 43

<212> DNA

<213> Artificial Sequence

<220>

<223> template for RNA synthesis

<400> 2

gggaaaccgg aagtgcattg tctccctata gtgagtcgta tta

43

<210> 3

<211> 26

<212> RNA

<213> Artificial Sequence

<220>

<223> product of RNA synthesis

<400> 3

gggagaccan gcacuuccgg uuuccc

26

2/3

<210> 4
<211> 47
<212> DNA
<213> Artificial Sequence
<220>
<223> template for RNA synthesis
<400> 4
taatacgact cactataggg agaagagtac tgtctatgat ccaccga 47
<210> 5
<211> 47
<212> DNA
<213> Artificial Sequence
<220>
<223> template for RNA synthesis
<400> 5
tcggtggatc atagacagta ctcttctccc tatagtgagt cgtatta 47
<210> 6
<211> 30
<212> RNA
<213> Artificial Sequence
<220>
<223> product of RNA synthesis
<400> 6
gggagaagag uacugucuau gauccaccga 30
<210> 7
<211> 76
<212> DNA
<213> Artificial Sequence
<220>
<223> template for RNA synthesis
<400> 7
taatacgact cactataggg agaagggtat ccggatcgaa gttagtaggc ggagtgagaa 60
gaggtgacgg taccag 76

3/3

<210> 8

<211> 76

<212> DNA

<213> Artificial Sequence

<220>

<223> template for RNA synthesis

<400> 8

ctggtaccgt cacctcttct cactccgcct actaacttcg atccggatac ccttctccct 60

atagtgagtc gtatta 76

<210> 9

<211> 59

<212> RNA

<213> Artificial Sequence

<220>

<223> product of RNA synthesis

<400> 9

gggagaaggg uauccggauc gaaguuagua ggcggaguga gaagagguga cgguaccag 59

<210> 10

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> primer for reverse transcription

<400> 10

ctggtaccgt cacctc 16

<210> 11

<211> 59

<212> DNA

<213> Artificial Sequence

<220>

<223> product of reverse transcription

<400> 11

ctggtaccgt cacctcttct cactccgcct actaacttcg atccggatac ccttctccc 59